

in which:

X denotes a halogen atom

R denotes a hydrogen atom,

an alkyl group,

a hydroxyalkyl group,

• and at least one polyol chosen from non-etherified polyols, C<sub>1</sub>-C<sub>10</sub> (poly)alky or C<sub>2</sub>-C<sub>20</sub> (poly)alkenyl polyol ethers and glycosyl polyol ethers; the polyol being saturated or unsaturated, linear, branched or cyclic, bearing or not bearing a hetero atom, and bearing or not bearing additional chemical functions chosen from carbonyl and carboxyl functions;

further optionally containing an antibacterial agent selected from the group consisting of chloramine T, Irgasan DP 300, chloramine B, 1,3-dibromo-5,5-dimethylhydantoin, 1,3-dichloro-5,5-dimethylhydantoin, 3-bromo-1-chloro-5, 5-dimethylhydantoin and N-chlorosuccinimide.